

PI 572862 to 572899-continued

- PI 572894 origin: Russian Federation. cultivar: CERNOKOLOSKA.
collector: N.I. Vavilov Institute of Plant Industry, St. Petersburg. collector id: WIR 4822. other id: NSGC 302. Cultivar. Seed.
- PI 572895 origin: Russian Federation. cultivar: AKTIUBINSKAJA 74.
collector: N.I. Vavilov Institute of Plant Industry, St. Petersburg. collector id: WIR 54534. other id: NSGC 303. Cultivar. Seed.
- PI 572896 origin: Russian Federation. cultivar: MERKURIJ.
collector: N.I. Vavilov Institute of Plant Industry, St. Petersburg. collector id: WIR 57301. other id: NSGC 304. Cultivar. Seed.
- PI 572897 origin: Russian Federation. cultivar: SIRVAN 3.
collector: N.I. Vavilov Institute of Plant Industry, St. Petersburg. collector id: WIR 55584. other id: NSGC 305. Cultivar. Seed.
- PI 572898 origin: Russian Federation. cultivar: SOLNYSKO.
collector: N.I. Vavilov Institute of Plant Industry, St. Petersburg. collector id: WIR 57207. other id: NSGC 306. Cultivar. Seed.
- PI 572899 origin: Russian Federation. cultivar: SARY BUGDA.
collector: N.I. Vavilov Institute of Plant Industry, St. Petersburg. collector id: WIR 15487. other id: NSGC 307. Cultivar. Seed.

PI 572900. *Triticum durum* Desf. POACEAE

Donated by: Hanelt, P., Zentralinstitut fur Genetik u. Kultur., Correnstrasse 3, D-0-4325, Gatersleben, Germany. Received August 20, 1993.

origin: Georgia. origin institute id: AW 6628/85.
collected: August 09, 1984. collector: P. Hanelt, ZiGuK, Gatersleben J. Kruse, Botanical Institute, Tblisi.
collector id: SN-Z7. other id: NSGC 374. locality: Botanical Institute, Latali, southwest of Mestia, Rayon Mestia, Ober-Svanetien; originally from Chuari, Rayon Mestia. Landrace. Seed.

PI 572901 to 572903. *Triticum durum* Desf. POACEAE

Donated by: Mattatia, J., University of Missouri, Department of Agronomy, 205 Curtis Hall, Columbia, Missouri 65211, United States. Received August 20, 1993.